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				Application Number	10/552,287
				Filing Date	January 04, 2007
				First Named Inventor	FUTERMAN Anthony et al
				Group Art Unit	1656
				Examiner Name	STEADMAN, DAVID J
Sheet	1	Of	1	Attorney Docket Number	30227
OTHER PRIOR ART – NON PATENT LITERATURE DOCUMENTS					
Examiner Initials	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial symposium, catalog, etc.) date, page(s), volume-issue number(s), publisher, city and/or country where published.			T ²
	1	Branden "Protein Crystals Are Difficult to Grow", Introduction to Protein Structure, 2nd Ed., P.374-375, 1999.			
	2	Buts et al. "Impact of Natural Variation in Bacterial F17G Adhesins on Crystallization Behaviour", Acta Crystallographica Section D, Biological Crystallography, D61: 1149-1159, 2005.			
	3	Cudney "Protein Crystallization and Dumb Luck", The Rigaku Journal, 16(1): 1-7, 1999.			
	4	Drenth "Crystallizing A Protein", Principles of Protein X-Ray Crystallography, 2nd Ed., Chap.1: 1, 1999.			
	5	Kierzek et al. "Models of Protein Crystal Growth", Biophysical Chemistry, 91: 1-20, 2001.			
	6	Kundrot "Which Strategy for A Protein Crystallization Project?", Cellular and Molecular Life Sciences, CMLS, 61: 525-536, 2004.			
	7	McPherson "Current Approaches to Macromolecular Crystallization", European Journal of Biochemistry, 189: 1-23, 1990.			
	8	Skarzynski et al. "Industrial Perspective on X-Ray Data Collection and Analysis", Acta Crystallographica Section D, Biological Crystallography, D62: 102-107, 2006.			
	9	Weber "Overview of Protein Crystallization Methods", Methods in Enzymology, 276(2): 13-22, 1997.			
	10	Wieneczek "New Strategies for Protein Crystal Growth", Annual Review of Biomedical Engineering, 1: 505-534, 1999.			

Examiner Signature		Date Considered	
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